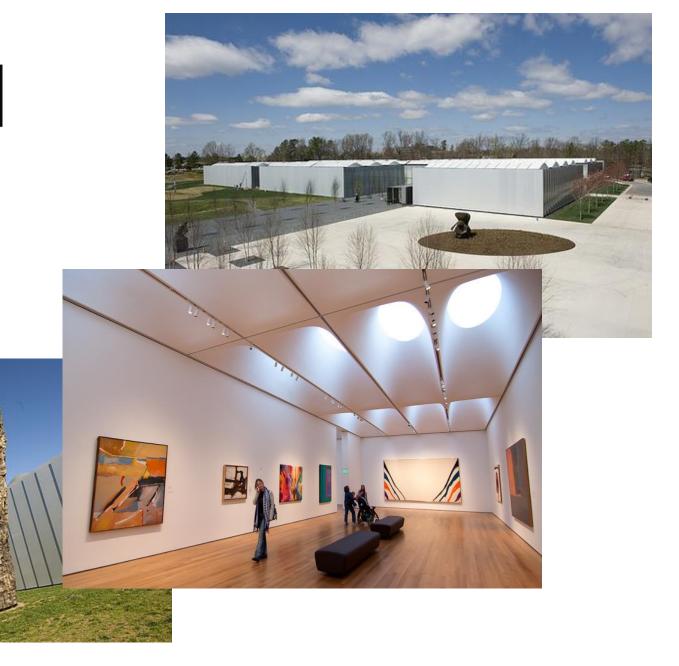
north Carolina Museum Of Art





Today's Session will ...

- Explore discussion strategies as a way to bring works of art into the classroom to strengthen visual literacy skills
- Learn strategies for analyzing works of art to help students build skills in: Visual Literacy, Speaking & Listening, Critical Thinking, Problem Solving, and Communication
- Provide an overview of ArtNC online resources





A statewide professional development program that helps teachers make connections across subjects through art.

www.artnc.org





PROGRAM COMPONENTS

Educator expos

Teacher workshops

Teaching fellowships

Webinars

Student exhibitions

New and improved ArtNC web site

www.artnc.org



Big Picture Teaching Concepts

Change

Collaboration

Communication

Conflict

Cycle

Environment

Family

Force

Function

Identity

Impact

Interdependence

Investigation

Meaning

Movement

Observation

Order

Part/Whole

Perception

Persuasion

Place

Power

Problem-solving

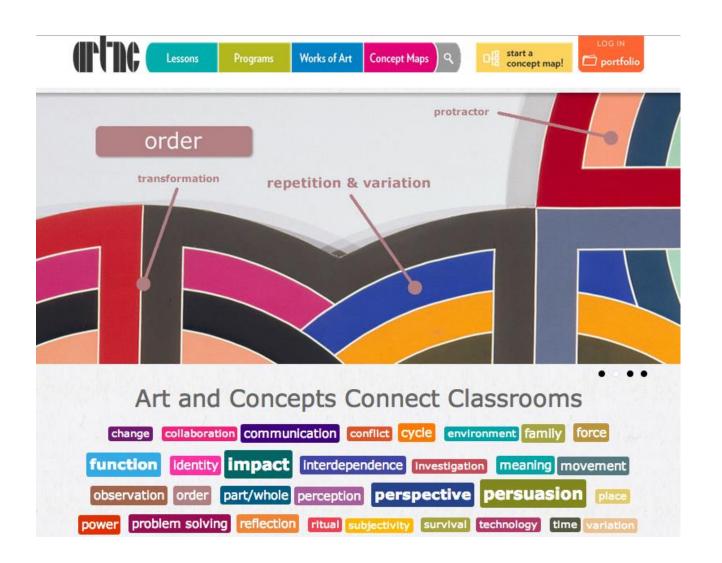
Reflection

Ritual

Subjectivity

Sustainability Technology Variation Work



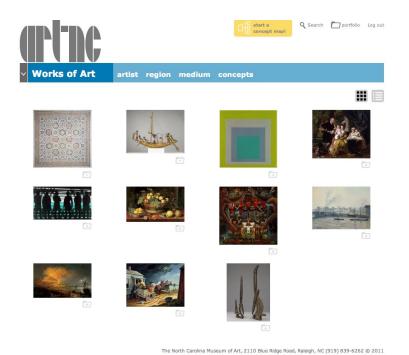


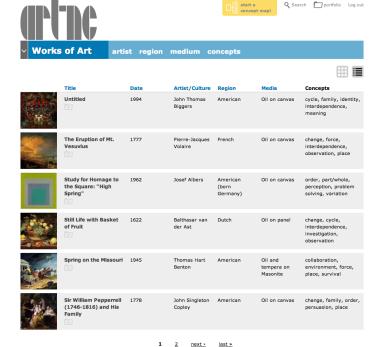
www.artnc.org



150 Works of Art

easily searchable by concepts you teach in the classroom





- — —

The North Carolina Museum of Art, 2110 Blue Ridge Road, Raleigh, NC (919) 839-6262 © 2011



Works of Art can be filtered by Artist, Region, Medium, Concept



Works of Art





search by artist region medium concept

All Results » force

























High-Resolution Images





Art-integrated Lesson Plans aligned to Common Core and Essential Standards



Lesson Plan: Powerful Forces



Written by Sharon Hill, Art Teacher

Essential Question: What are natural forces and how do they impact

Abstract: Students explore natural forces and their impact on living creatures through group discussion, art, making and story writing. Movement as a design element is explored and applied.

GRADE LEVEL K 1 2 3

SUBJECT AREAS

English Language Arts Science Visual Arts

CONCEPTS









Activities

- The student will explore a variety of natural forces and demonstrate deeper understanding of one force
- The student will explore human responses to natural forces.

of his/her choosing.

- The student will identify movement in a work of art.
- · The student will incorporate movement in a work of art of his/her own design.

Nort Carolina Essential Standards Correlations

English Language Arts K.W.3, 1.W.3, 2.W.3, 3.W.3

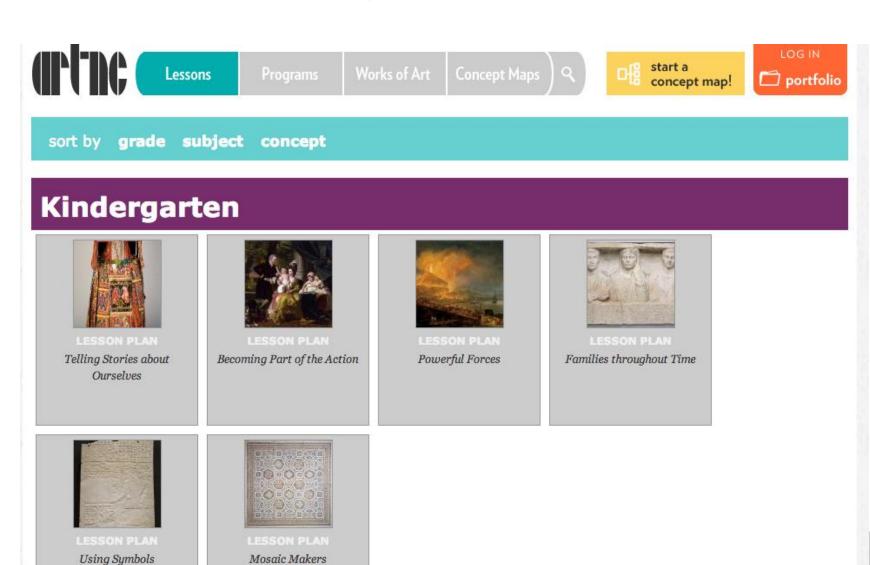
Science K.E.1.1, 1.P.1.3, 3.P.1.1

Visual Arts K.V.3.3, 1.V.3.3, 2.V.1.5, 2.V.3.3, 3.V.1.5, 3.V.3.3, 3.CR.1.1

- 1. Explore the term force as a class through discussion and example. (You may use a bowling pin and ball to demonstrate the impact of force on a still object. Use different types of balls if you wish to demonstrate different speeds and impact.) Describe the action of forces and the changes that action brings about. Ask students to help you brainstorm a list of forces that occur nature (rain, wind, fire, etc.). Make a second list of the outcomes that often result from these forces (floods, power generation, movement of plants and seeds, etc.). Discuss ways students might measure these forces(wind speed, rian fall, temperature).
- 2. Discuss the focus works of art with students. Why are the people moving? What is making them flee the scene? How do natural forces impact (or change) the environment, humans and other creatures? Ask students to look for examples of movement in the works. What did the artists use to show the movement caused by these natural forces? Ask students to describe the events that precede the moment depicted in each painting and what is about to happen in the scenes.
- 3. Using collage materials (torn paper, yarn scraps, etc.) and crayons/markers have students create a multimedia artwork that helps them explore one natural force and the movement associated with it. How could they best show this natural force at work? What would it look like? (If necessary, have students resarch photographs of natural forces at work.) Would the student be in the picture? Would there be other people in the picture? Or, would there be some kind of object, such as a tree, car, ship, house? How wuld they resond to the force? What movment would be occurring?
- 4. Students will write and illustrate a descriptive paragraph about a superhero who possesses the powers of tha natural force they selected in step 3. They will describe the way that superhero impacts the people and places around im/her.



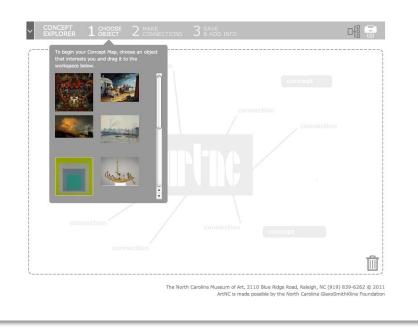
Lessons can be filtered by Grade, Subject, Concept

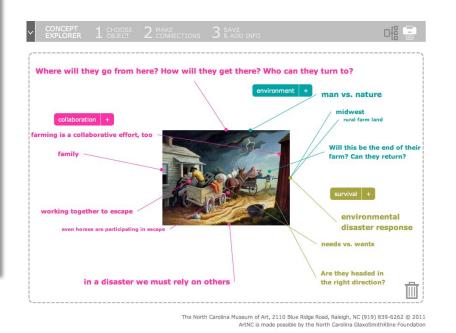


The Concept Explorer:

Brainstorm Connections. Browse and create your own concept maps.

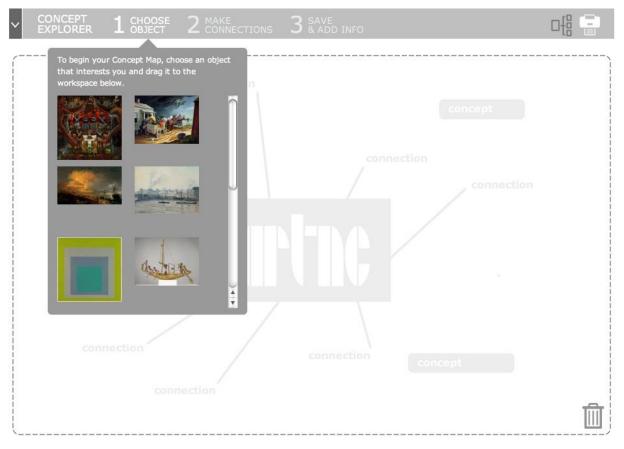
an innovative curriculum planning tool that helps you explore connections between NCMA works of art and concepts you teach in the classroom.







Step 1: Choose a work of art that interests you.

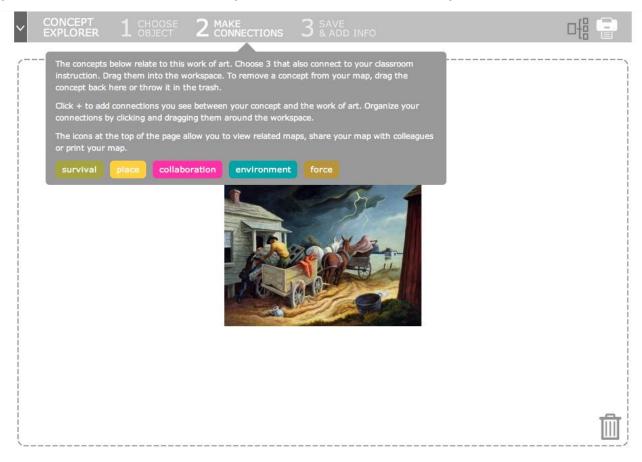


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ArtNC is made possible by the North Carolina GlaxoSmithKline Foundation



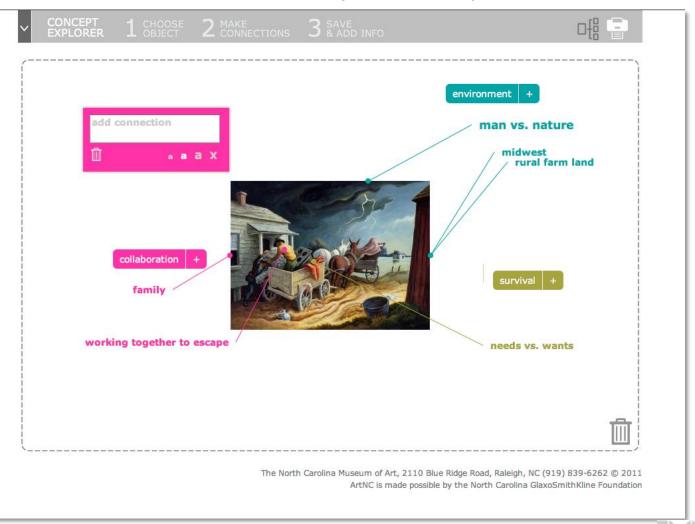
Step 2: Select 3 concepts that relate to your curriculum and...



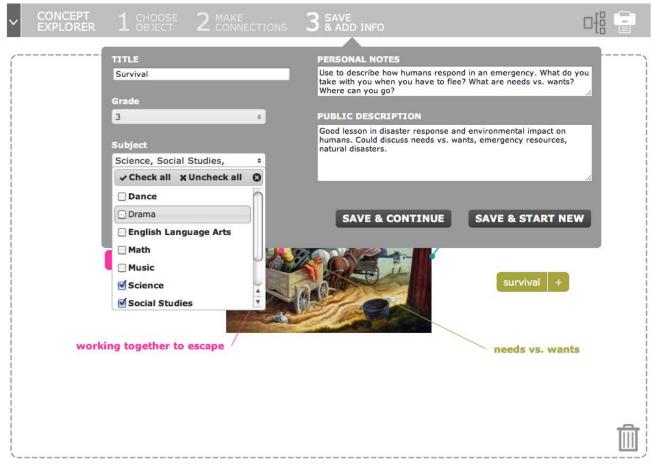
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Step 2: ...make connections between your concepts and the work of art.



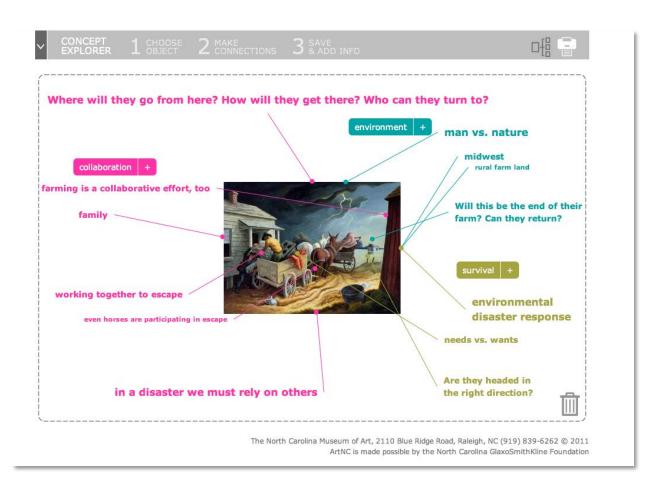
Step 3: Consider how you might teach the strongest connections.



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Use your finished map as a planning and teaching tool.



- Use it as a lesson plan.
- Send it to a colleague to stimulate collaboration.
- Share your ideas with other ArtNC users.



Concept Maps can be filtered by Concept, Grade or Subject



Lessons

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Concept Maps





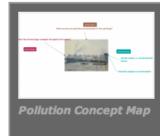
search by concept grade subject

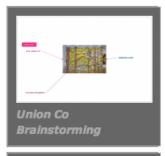
All Results » Science

















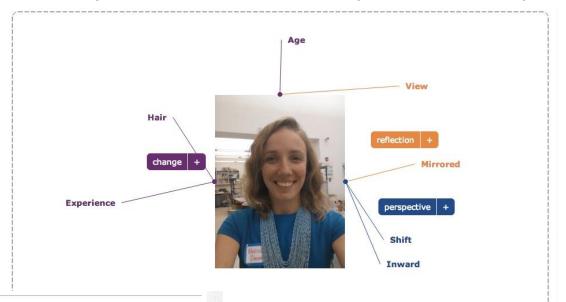




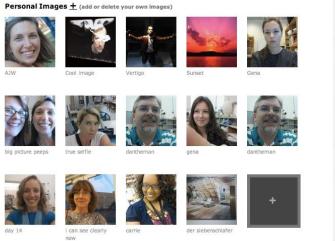


We listened to your feedback...

Here's what you can do with the updated Concept Explorer 2.0.



- Upload your own images.
- Add your own concepts.
- Use a tablet to take picture in your classroom, outside or in the galleries











Concept Map - smitron - 07/11/2014 12:36 (public)









by smitron

DESCRIPTION:

ELA and Visual Art project that explores Identity through Portraits both written and drawn. This is a completed student work with concepts explored.



copy & edit

NOTES:

communication

How do you use text and image to communicate what you believe in through a self-portrait

perspective

Recognizing individual value and belief system

Research and make choice on Font Style/ Typography

Determine value/color choices to create an image that is readable and dynamic

How to integrate text and image - find compositional balance

Listen to NPR "This I Believe" series to hear/read individual stories

How to work from a photograph and size up an image



Portfolio: smitron Visual Arts, Grade 12, Mebane NC edit profile



Welcome! Your portfolio is your personal space for storing your favorite ArtNC resources.







- Art Integration Curriculum Map
- Art-Integrated Lesson Plan Template
- Art-Integrated Lesson Plan
- Easy Approaches to Teaching

E-News

educator eNews. It's filled with resources, tips, and Museum programs and events-just for

All

My Concept Maps







Concept Map smitron -



Concept Map smitron -



Concept Map smitron -



Concept Map - -04/24/2013 9:09

Support Documents

- Big Picture Concepts
- Reflection Worksheet
- with Objects

Subscribe to our bi-monthly educators!

Personal Images ± (add or delete your own images)



This I Believe Portrait



School Mural



In the Galleries



Powerful/Powerless

Concept Maps



Impact of the

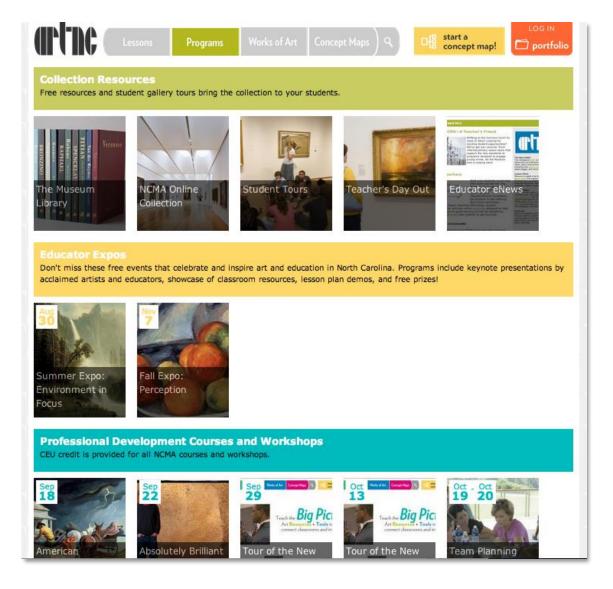


Gardens by 2nd



Traditions

Professional Development Programs





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Inquiry-based Discussion Strategies







Nouns and Adjectives

This strategy encourages students to consider how artists communicate information through a visual medium. Have students respond to the first two questions in writing or facilitate as a group discussion. *Tip: record student answers to use later for the story*.

What are some nouns you see in this painting?

What are some adjectives you see in this painting?

Select a few of the adjectives that students offer and ask:

How did the artist create the effect of [insert adjective]?

Have students create a 6-word poem or story about the work of art using only their nouns and adjectives.



VISUAL THINKING STRATEGIES (VTS)

BEGIN WITH 3 OPEN ENDED QUESTIONS...

- 1.WHAT'S GOING ON IN THIS PICTURE?
- 2.WHAT DO YOU SEE THAT MAKES YOU SAY THAT?
- 3.WHAT MORE CAN WE FIND?

3 FACILITATION TECHNIQUES...

- 1.PARAPHRASE COMMENTS NEUTRALLY
- 2.POINT AT THE AREA BEING DISCUSSED
- 3.LINK AND FRAME STUDENT COMMENTS

STUDENTS ARE ASKED TO...

- 1.LOOK CAREFULLY AT WORKS OF ART
- 2.TALK ABOUT WHAT THEY OBSERVE
- 3.BACK UP THEIR IDEAS WITH EVIDENCE
- 4.LISTEN AND CONSIDER THE VIEWS OF OTHERS
- 5.DISCUSS MANY POSSIBLE INTERPRETATIONS











- Ask initiating questions.
- Ask questions to respond and follow-up.
- Insert information at key points.

(Adapted from Schmidt, Laurel. Classroom Confidential: The 12 Secrets of Great Teachers, 2004)

- Initiating Questions:
 - Open-ended
 - Can be used to begin the looking at a work of art
 - What do you notice?
 - What does this work of art remind you of?
 - What do you see?
 - What does this work of art make you wonder?
 - What do you suppose is happening here?
 - What words, thoughts, images, or sensations (sounds, smells) come to mind as you look at this?

- Next Level of Initiating Questions:
 - After deep looking, these kinds of open-ended questions can be used to help move thinking to a particular topic or focus:
 - Why do you <u>think</u> the artist included these particular figures in the painting?
 - How would you describe the landscape in this work?
 - What <u>might</u> we understand about the artist's view of the individuals pictured?
 - What <u>could</u> be said about the mood of this scene?

- Response and follow-up questions
 - Use these for clarification, to examine assumptions, and to make aware of point of view
 - Essential to keep inquiry going
 - Push student thinking and prompt deeper inquiry

- Some response and follow-up questions:
 - What do you mean by...? Can you give an example?
 - Could you explain that further?
 - Could you put that another way?
 - What would someone who disagrees say?
 - What is an alternative?
 - You seem to be assuming _____. How would you justify this?
 - When wouldn't your statement be true?
 - How do you know?
 - What would change your mind?
 - What effect would that have?
 - Tell us more about how that would work.

- Insert information at key places
 - Helps to stretch thinking and deepen understanding
 - Summarize what is known periodically

Building Visual Literacy through Inquiry-Based Discussion Strategies

Visual Thinking Strategies

What is going on in this picture?
What do you see that makes you say that?
What more can you find?

Nouns/Adjectives

List the nouns you see.
List the adjectives you see.
Select a few of the adjectives and ask:
How did the artist create the effect of
[insert adjective]?
Create a 6-word story about the work of art using only words your lists.



College and Career Readiness Anchor Standards for Reading

Key Ideas and Details (What does the text say?)

- 1. Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
- Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.
- 3. Analyze how and why individuals, events, and ideas develop and interact over the course of a text.

Craft and Structure (How does the text say it?)

- 4. Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.
- 5. Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.
- 6. Assess how point of view or purpose shapes the content and style of a text.

<u>Integration of Knowledge and Ideas</u> (What does the text mean? What is its value? How does the text connect to other texts?)

- 7. Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.
- 8. Delineate and evaluate the argument and specific claims in a text, including the validity of the reasoning as well as the relevance and sufficiency of the evidence.
- 9. Analyze how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

Range of Reading and Level of Text Complexity

10. Read and comprehend complex literary and informational texts independently and proficiently.

Final Reflection

 How and when may you choose to incorporate works of art into your classroom?

 What discussion strategies seem like a good fit for your classroom?